Michelle Keown

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11437112/publications.pdf

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18	377 citations	12	17
papers		h-index	g-index
18	18	18	257
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Reliability of point-of-care prothrombin time testing in a community clinic: a randomized crossover comparison with hospital laboratory testing. British Journal of Haematology, 2002, 119, 370-375.	1.2	53
2	A multicentre randomised assessment of the DAWN AC computer-assisted oral anticoagulant dosage program. Thrombosis and Haemostasis, 2009, 101, 487-494.	1.8	45
3	Reliability of international normalised ratios from two point of care test systems: comparison with conventional methods. BMJ: British Medical Journal, 2003, 327, 30-0.	2.4	40
4	Quality Assessment of CoaguChek Point-of-Care Prothrombin Time Monitors: Comparison of the European Community-Approved Procedure and Conventional External Quality Assessment. Clinical Chemistry, 2006, 52, 1843-1847.	1.5	38
5	A National Field Study of Quality Assessment of CoaguChek Point-of-Care Testing Prothrombin Time Monitors. American Journal of Clinical Pathology, 2006, 126, 756-761.	0.4	32
6	European Concerted Action on Anticoagulation. Use of Plasma Samples to Derive International Sensitivity Index for Whole-Blood Prothrombin Time Monitors. Clinical Chemistry, 2002, 48, 255-260.	1.5	24
7	External quality assessment (EQA) for CoaguChek monitors. Thrombosis and Haemostasis, 2010, 103, 936-941.	1.8	24
8	A multicentre randomised clinical endpoint study of <scp>parma</scp> 5 computerâ€essisted oral anticoagulant dosage. British Journal of Haematology, 2008, 143, 274-283.	1.2	23
9	European Concerted Action on Anticoagulation. American Journal of Clinical Pathology, 2003, 119, 232-240.	0.4	21
10	European Concerted Action on Anticoagulation. Quality Assessment of the CoaguChek Mini and TAS PT-NC Point-of-Care Whole-Blood Prothrombin Time Monitors. Clinical Chemistry, 2004, 50, 537-544.	1.5	20
11	Simplified Method for International Normalized Ratio (INR) Derivation Based on the Prothrombin Time/INR Line: An International Study. Clinical Chemistry, 2010, 56, 1608-1617.	1.5	19
12	European Concerted Action on Anticoagulation. Evaluation of a Method for International Sensitivity Index Calibration of Two Point-of-Care Prothrombin Time (PT) Monitoring Systems (CoaguChek Mini) Tj ETQq0 C	0 rgBT /O	verlgck 10 Tf
13	1672-1680. Minimum Numbers of Fresh Whole Blood and Plasma Samples From Patients and Healthy Subjects for ISI Calibration of CoaguChek and RapidPointCoag Monitors. American Journal of Clinical Pathology, 2002, 117, 892-899.	0.4	9
14	European Concerted Action on Anticoagulation. Correction of displayed international normalized ratio on two point-of-care test whole-blood prothrombin time monitors (CoaguChek Mini and TAS) Tj ETQq0 0 0	rgBT/Ove	erlock 10 Tf 50
15	2003, 122, 944-949. European concerted action on anticoagulation. Use of plasma samples to derive international	1.5	4
10	sensitivity index for whole-blood prothrombin time monitors. Clinical Chemistry, 2002, 48, 255-60.	1.0	
16	European Concerted Action on Anticoagulation. Evaluation of a method for International Sensitivity Index calibration of two point-of-care prothrombin time (PT) monitoring systems (CoaguChek Mini and) Tj ETQq	0 0 _{1.5} rgBT	Oyerlock 10
	1672-80. Furgoon Concerted Action on Anticongulation: Minimum Numbers of Lyophilized Plasma Samples for		
17	European Concerted Action on Anticoagulation: Minimum Numbers of Lyophilized Plasma Samples for ISI Calibration of CoaguChek and TAS Point-of-Care Whole Blood Prothrombin Time Monitors. American Journal of Clinical Pathology, 2003, 119, 232-240.	0.4	2
18	The authors of the article cited above respond:. Clinical Chemistry, 2007, 53, 1556-1557.	1.5	0